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EXAMINER

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$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}}$

ATTORNEY'S
DOCKET NO.

TITLE

U.S. DEPT. OF COMM./PAT. & TM—PTO-436L (Rev. 12-94)

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(FACE)

STATE OF NEW YORK

NUMBER

ORIGINAL CLASSIFICATION

CLASS

SUBCLASS

514

TION SERIAL NUMBER

1900,746

NT'S NAME (PLEASE PRINT)

milli et al.

E. ORIGINAL PATENT NUMBER

INTERNATIONAL CLASSIFICATION

1	K	31/675
7	F	9/6512
7	F	9/6561

GROUP
ART UNIT

1613

ASSISTANT EXAMINER (PLEASE STAMP OR PRINT FULL NAME)

PRIMARY EXAMINER (PLEASE STAMP OR PRINT FULL NAME)

Michael G Ambrose

ISSUE CLASSIFICATION SLIP

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